

60,130-1304: 00MRA0192

**IN THE CLAIMS**

1-19. (Cancelled)

20. (Previously Presented) A cable arrangement assembly for a vehicle comprising:

- a carrier for a cable, said carrier having a first side and a second side opposed thereto, and said carrier having a first elongate member and a second elongate member, said first elongate member transverse to said second elongate member;
- a first cable guide and a second cable guide mounted to said first elongate member;
- a third cable guide and a fourth cable guide mounted to said second elongate member;
- a first guide rail spaced generally parallel to a second guide rail, said first guide rail and said second guide rail mountable to said carrier on the first side to guide a window; and
- wherein said carrier has a plate mounting a drive for the window, the drive being mounted to the second side of the carrier, said plate having a seal.

21. (Previously Presented) The cable arrangement assembly of Claim 20 wherein said seal extends around said drive.

22. (Previously Presented) The cable arrangement assembly of Claim 21 wherein said drive comprises a motor.

23. (Previously Presented) The cable arrangement assembly of Claim 20 wherein said seal is sized larger than an aperture of an inner door panel for receiving said drive.

60,130-1304:00MRA0192

24. (Previously Presented) The cable arrangement assembly of Claim 20 wherein said cable is guided by each of said first cable guide, said second cable guide, said third cable guide and said fourth cable guide.

25. (Previously Presented) The cable arrangement assembly of Claim 24 wherein said cable has a window cursor for attaching the window to said cable.

26. (Previously Presented) The cable arrangement assembly of Claim 24 wherein said first elongate member has a first end portion and a second end portion and said second elongate member has a third end portion and a fourth end portion, said first cable guide mounted to said first end portion, said second cable guide mounted to said second end portion, said third cable guide mounted to said third end portion, and said fourth cable guide mounted to said fourth end portion.

27. (Previously Presented) The cable arrangement assembly of Claim 26 wherein said cable defines a first cable path from said first end portion to said second end portion of said first elongate member and a second cable path from said third end portion to said fourth end portion of said second elongate member.

60,130-1304; 00MRA0192

28. (Previously Presented) The cable arrangement assembly of Claim 27 wherein said cable defines a third cable path from said first end portion of said first elongate member to said third end portion of said second elongate member and a fourth cable path from said second end portion of said first elongate member to said fourth end portion of said second elongate member.

29. (Previously Presented) The cable arrangement assembly of Claim 20 including a latch mounting plate for mounting a vehicle door latch on said carrier.

30. (Previously Presented) The cable arrangement assembly of Claim 20 including a door handle mounting plate for mounting a vehicle door handle on said carrier.

31. (Previously Presented) The cable arrangement assembly of Claim 20 wherein at least one of said first elongate member and said second elongate member has a u-shaped cross-section.

32. (Previously Presented) The cable arrangement assembly of Claim 20 wherein the window is supported by said carrier.

33. (Previously Presented) The cable arrangement assembly of claim 20 wherein said seal is mounted on the second face of said carrier.

60,130-1304; 00MRA0192

34. (Withdrawn) A method of assembling a cable arrangement assembly to a vehicle door, comprising the steps of:

A) providing a door inner panel with a window frame, said door inner panel having an interior side and an exterior side, the interior side for facing an interior of a vehicle and the exterior side for facing an exterior of the vehicle;

B) placing a carrier for a cable arrangement for a window on the exterior side of the door inner panel; and

C) mounting the carrier to the exterior side of the door inner panel.

35. (Withdrawn) The method of assembly of Claim 34 including the step of:

D) mounting a drive for the window to the carrier.

36. (Withdrawn) The method of assembly of Claim 35 wherein the door inner panel has an aperture to receive the drive for the window.

37. (Withdrawn) The method of assembly of Claim 36 including the step of:

E) forming a seal around the aperture of the door inner panel between the door inner panel and the carrier, the seal located on the exterior side of the door inner panel.

60,130-1304; 00MRA0192

38. (Previously Presented) A vehicle door module comprising:

an inner door panel having a window frame, said inner door panel having an interior side for facing an interior of a vehicle and an exterior side for facing an exterior of the vehicle;

a carrier for a cable for supporting a window in the window frame, said carrier having a first elongate member and a second elongate member, said first elongate member transverse to said second elongate member;

a first cable guide and a second cable guide both mounted to said first elongate member;

a third cable guide and a fourth cable guide both mounted to said second elongate member;

a first guide rail spaced generally parallel to a second guide rail, said first guide rail and said second guide rail mountable to said carrier and for guiding the window; and

wherein said carrier has a plate for mounting a drive for the window, said plate having a seal spaced between said carrier and said exterior side of said inner door panel.

39 (Currently Amended) The vehicle door module of claim 38 wherein said plate and said inner door panel ~~are substantially free from openings to~~ provide a substantially watertight seal between said exterior side and said interior side of said inner door panel.

40. (Currently Amended) The cable arrangement assembly of claim 21 wherein said seal substantially prevents liquid from passing from the first side to the second side of the carrier about said plate.